

ABSTRACT

An adjustment device for furniture fittings includes a rotating disk which is arranged on an outer side of a fitting plate. A fixing screw protrudes through a central bore of the rotating disk which is mounted in a pivotable and displaceable manner. The rotating disk includes a spiral-shaped guiding groove which is arranged on the inner side of the disk facing the fitting plate and in which guiding body which is connected to the fitting plate is engaged. When the rotating disk is rotated, the fitting plate is adjusted in relation to the screwed rotating disk.